WEST Search History

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DATE: Sunday, April 16, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>
	DB=P	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = OR	
	L64	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and (scrambl\$7 and linear adj feedback)	3
	L63	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and (scrambl\$7 same linear adj feedback)	3
	L62	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and scrambl\$7	17
	L61	L60 with initializ\$6	9
	L60	key with linear adj feedback	133
	L59	symmetric adj key with linear adj feedback	1
	L58	symetric adj key with linear adj feedback	0
	L57	shared adj secret\$6 with linear adj feedback	6
	L56	(L48 or L47 or L46) and (scrambl\$7 with certificate\$6)	4
	L55	(L48 or L47 or L46) and (scrambl\$7) and (linear adj feedback same key)	3
	L54	(L48 or L47 or L46) and (scrambl\$7) and linear adj feedback	14
	L53	(L48 or L47 or L46) and (scrambl\$7 and certificat\$6) and linear adj feedback	2
	L52	(L48 or L47 or L46) and (scrambl\$7 andcertificat\$6) and linear adj feedback	14
	L51	(L48 or L47 or L46) and (scrambl\$7 same certificat\$6) and linear adj feedback	2
	L50	(L48 or L47 or L46) and (scrambl\$7 same certificat\$6)	13
	L49	(L48 or L47 or L46) and (scrambl\$7)	255
	L48	(713/156).ccls.	653
	L47	(380/270).ccls.	636
	L46	(380/268).ccls.	213
	L45	L44 and wireless	28
	L44	RC4 with linear adj feedback and smart adj card	151
	L43	RC4 with linear adj feedback same smart adj card	0
	L42	RC4 with linear adj feedback	155
	L41	RC\$ with linear adj feedback	11
	L40	secrete same linear adj feedback	0
	L39	secrete with linear adj feedback	0
	L38	shared adj secrete same linear adj feedback	0
	L37	shared adj secrete near6 linear adj feedback	0

L36	shared adj secrete near6 linear adj feedbak	0
L35	shared adj secrete with linear adj feedbak	0
L34	scramble\$5 near2 certificate\$2	8
L33	ecramble\$5 near2 certificate\$2	0
L32	7005733.pn.	2
L31	20020118954	2
L30	5073931.pn.	2
L29	5970143.pnpn.	2
L28	6565000.pn.	2
L27	6453353.pn.	3
L26	713/156;380/268,270.ccls. and (Linear near3 feedback same (part\$3 near3 key))	2
L25	713/156;380/268,270.ccls. and (Linear near3 feedback)	36
L24	713/156;380/268,270.ccls. and (scramble near3 Linear near3 feedback)	0
L23	L22 and (access adj point)	, 2
L22	L20 and (certificate\$6 same scrambl\$7)	11
L21	L20 and (certificate\$6 near3 scrambl\$7)	3
L20	713/156;380/268,270.ccls.	1491
L19	L16 and access adj point and linear adj feedback	0
L18	L16 and access adj point and linear adj feedback	0
L17	L16 and access adj point	27
L16	L15 and certificate	31
L15	L14 and public adj key	45
L14	802.11 AND (EXTENSIBLE NEAR2 AUTHENTICATION NEAR2 PROTOCOL)	187
L13	802.11 NEAR2 X AND eap	0
L12	802.11 NEAR2 X AND epa	0
L11	802.11 NEAR2X AND epa	12473
L10	802.11X AND epa	0
L9	L7 and access adj point and linear adj feedback	0
L8	L7 and access adj point	27
L7	L6 and certificate	31
L6	L5 and public adj key	45
L5	802.11 AND (EXTENSIBLE NEAR2 AUTHENTICATION NEAR2 PROTOCOL)	187
L4	802.11 NEAR2 X AND eap	0
L3	802.11 NEAR2 X AND epa	0
L2	802.11 NEAR2X AND epa	12473
L1	802.11X AND epa	0

END OF SEARCH HISTORY